What is claimed is:

1   1. A communication terminal comprising a program
2   processor for performing the execution processing of various
3   kinds of programs, and a communicator for performing
4   communication between the communication terminal and the
5   exterior; comprise,

6   approval request processor for making an approval
7   request message of the execution processing of a
8   predetermined program among said various kinds of programs
9   and transmitting the approval request message to another
10 predetermined communication terminal by said communicator
11 when a predetermined condition is satisfied with respect
12 to the predetermined program; and

13   a program executing manager for controlling said
14 execution processing using said program processor in
15 accordance with the contents of a reply message to said
16 approval request message when said communicator receives
17 the reply message contents from said another communication
18 terminal.

1   2. The communication terminal according to claim 1,
2   wherein

3   said predetermined condition is one of the reception
4   of a starting request of said predetermined program, the
5   passage of a predetermined executing time interval with

6   respect to the predetermined program, and the reception of

7   a making request of said approval request message from a

8   user with respect to the predetermined program.

1   3. The communication terminal according to claim 1,

2   wherein

3   said program executing manager makes said program

4   processor perform the execution processing of the

5   predetermined program if said reply message shows contents

6   recognizing the execution of the predetermined program with

7   respect to the execution processing of said predetermined

8   program requesting the approval in said approval request

9   message, and also makes said program processor perform no

10   execution processing of the predetermined program if the

11   reply message shows contents recognizing no execution of

12   the predetermined program.

1   4. The communication terminal according to claim 1,

2   further comprises,

3   position information obtaining means which obtains

4   information of the present place of the self communication

5   terminal, wherein,

6   said approval request processor includes the position

7   information obtained by said position information obtaining

8   means in said approval request message.

1   5. The communication terminal according to claim 1,

2 further comprises,

3   an approval request rule memory for storing a rule with

4 respect to the approval request every each of said various

5 kinds of programs, wherein,

6   said approval request processor performs processing

7 in accordance with said rule stored in said approval request

8 rule memory.

1   6. The communication terminal according to claim 5,

2 wherein

3   said rule includes information of communication

4 impossible time processing for determining what processing

5 is performed with respect to said predetermined program at

6 the communication impossible time with said another

7 predetermined communication terminal.

1   7. The communication terminal according to claim 5,

2 wherein

3   with respect to one of programs except for said

4 predetermined program among said various kinds of programs,

5 said rule includes the transmission of an execution log of

6 this program instead of the transmission of said approval

7 request message.

1   8. The communication terminal according to claim 1,

2   wherein

3   said predetermined program is a game program and

4   the communication terminal is a game machine.

1   9. A communication terminal comprising input means

2   which receives an input from a user, output means which outputs

3   information, and communicator for performing communication

4   between the communicator and the exterior, comprises,

5   an approval processor which makes said output means

6   output contents based on an approval request message showing

7   the desire of approval with respect to the execution of a

8   predetermined program when said communicator receives the

9   approval request message from another communication terminal,

10 and

11   makes a reply message based on a reply to the approval

12 request message when said input means receives the input

13 of the reply, and transmits the reply message to the another

14 communication terminal by the communicator.

1   10. The communication terminal according to claim 9,

2   further comprises:

3   log memory for storing a log of the program executed

4   by said another communication terminal, and

5   log processor for storing the log in said log memory

6   when said communicator receives said log from said another

7   communication terminal, and calling the log out of the log

8   memory and outputting the log to said output means when a

9   perusing request of the log is received by said input means.

1   11. A communication system comprises:

2   the communication terminal according to claim 1; and

3   the communication terminal according to claim 9 which

4   receives said approval request message from said

5   communication terminal and returns said reply message to

6   the approval request message.

1   12. A portable telephone set comprising program

2   processor for performing the execution processing of various

3   kinds of programs, and communicator for performing

4   communication between the communicator and the exterior,

5   comprises,

6   with respect to a predetermined program among said

7   various kinds of programs, log processor for transmitting

8   a log of the predetermined program to another predetermined

9   communication terminal by said communicator when the

10 predetermined program is executed and processed by said

11 program processor.

1   13. A portable telephone set comprising input means

2   which receives an input from a user, output means which outputs

3   information, and communicator for performing communication

4   between the communicator and the exterior;

5   the portable telephone set further comprising:

6   log memory for storing the log of a program executed

7   by another communication terminal; and

8   log processor for storing the log in said log memory

9   when said communicator receives said log from said another

10   communication terminal, and calling the log out of the log

11   memory and outputting the log to said output means when a

12   perusing request of the log is received by said input means.

1   14. An operation program of a communication terminal

2   comprising program processor for performing the execution

3   processing of various kinds of function programs, and

4   communicator for performing communication between the

5   communicator and the exterior, executes:

6   an approval request processing step which makes an

7   approval request message of the execution processing of a

8   predetermined function program among said various kinds of

9   programs when a predetermined condition is satisfied with

10   respect to the predetermined function program, and transmits

11   the approval request message to another predetermined

12   communication terminal by said communicator; and

13   a program executing managing step which controls said

14   execution processing using said program processor in

15   accordance with the contents of a reply message to said

16   approval request message when said communicator receives

17   the reply message from said another communication terminal.

1   15. An operation program of a communication terminal

2   comprising input means which receives an input from a user,

3   output means which outputs information, and communicator

4   for performing communication between the communicator and

5   the exterior, executes:

6   an approval processing step in which said output means

7   outputs contents based on an approval request message showing

8   the desire of approval with respect to the execution of a

9   predetermined program when said communicator receives the

10 approval   request   message   from   another   communication

11 terminal; a reply message based on a reply to the approval

12 request message is made when said input means receives the

13 input of the reply; and the reply message is transmitted

14 to the another communication terminal by the communicator.

1   16. An operation program of the communication terminal

2   comprises:

3   the operation program of the communication terminal

4   for the approval request according to claim 14, and

5   the operation program of the communication terminal

6   for the approval processing according to claim 15.

1   17. A managing method of the program execution of a

2   communication   terminal   having   program   processor   for

3   performing the execution processing of various kinds of

4   programs, wherein,

5   said communication terminal makes an approval request

6 message of the execution processing of a predetermined

7 program among said various kinds of programs and transmits

8 the approval request message to another predetermined

9 communication terminal when a predetermined condition is

10 satisfied with respect to the predetermined program;

11   said another communication terminal outputs contents

12 based on the approval request message with respect to said

13 predetermined program when said approval request message

14 is received from said communication terminal, and makes a

15 reply message based on a reply to the approval request message

16 when the input of the reply is received, and transmits the

17 reply message to the communication terminal; and

18   said communication terminal controls the execution

19 processing of said predetermined program using said program

20 processor in accordance with the contents of the reply message

21 to said approval request message when the reply message is

22 received from said another communication terminal.